				l m²
L Number	Hits		DB	Time stamp
1	21	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 13:56
1		((parallel same line same path)or(concentric same polygon same path))and (base near4	US-PGPUB;	
			EPO; JPO; DERWENT;	
		station) and (position\$4 same correct\$4) and	IBM TDB	
2	22	(path same offset)	USPAT;	2004/02/12 13:58
2	22	<pre>(vehicle or tractor or aggricultur\$4)and ((parallel same line same path)or(concentric</pre>	US-PGPUB;	2004/02/12 13.36
		same polygon same path))and (base same	EPO; JPO;	
		station) and (position\$4 same correct\$4) and	DERWENT;	
		(path same offset)	IBM TDB	
3	127		USPAT;	2004/02/12 13:58
1		(inertial same relative same position\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	0	((vehicle or tractor or aggricultur\$4)and	USPAT;	2004/02/12 13:57
		((parallel same line same path)or(concentric	US-PGPUB;	
		same polygon same path))and (base same	EPO; JPO;	
		station) and (position\$4 same correct\$4) and	DERWENT;	
		(path same offset)) and ((GPS same	IBM_TDB	
		receiver) and accelerometer and (inertial same relative same position\$4))		
5	211		USPAT;	2004/02/12 13:59
		((parallel same line same path)or(concentric	US-PGPUB;	
		same polygon same path))and (base same	EPO; JPO;	
		station)	DERWENT;	
			IBM_TDB	
6	0	((GPS same receiver) and accelerometer and	USPAT;	2004/02/12 13:58
		(inertial same relative same position\$4))	US-PGPUB;	
		and ((vehicle or tractor or	EPO; JPO;	
		aggricultur\$4)and ((parallel same line same path)or(concentric same polygon same	DERWENT;	
		path))and (base same station))	100-100	
7	336	(GPS same receiver) and accelerometer and	USPAT;	2004/02/12 13:58
		(inertial same position\$4)	US-PGPUB;	
		•	EPO; JPO;	
•		·	DERWENT;	
			IBM_TDB	
8	0		USPAT;	2004/02/12 13:58
		((parallel same line same path)) or (concentric	US-PGPUB;	
		same polygon same path))and (base same station)) and ((GPS same receiver)and	EPO; JPO; DERWENT;	
		accelerometer and (inertial same	IBM TDB	
		position\$4))		
9	455	(GPS) and receiver and accelerometer and	USPAT;	2004/02/12 14:00
		(inertial)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
10	336	((CDC came receiver) and acceleration and	IBM_TDB	2004/02/12 12 52
10	336	((GPS same receiver) and accelerometer and (inertial same position \$4)) and ((GPS) and	USPAT; US-PGPUB;	2004/02/12 13:59
		receiver and accelerometer and (inertial))	EPO; JPO;	
		Title and asserted and (Incitial))	DERWENT;	
	1		IBM TDB	
11	0	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/02/12 13:59
		((parallel same line same path)or(concentric	US-PGPUB;	
		same polygon same path))and (base same	EPO; JPO;	
		station)) and ((GPS)and receiver and	DERWENT;	
1.2	3.57	accelerometer and (inertial))	IBM_TDB	2004/02/12 14 05
12	367	<pre>(vehicle or tractor or aggricultur\$4)and ((parallel same line same path)or(concentric</pre>	USPAT; US-PGPUB;	2004/02/12 14:05
İ		same polygon same path))and (path same	EPO; JPO;	
		offset)	DERWENT;	
			IBM_TDB	
13	0	***************************************	USPAT;	2004/02/12 13:59
		(inertial)) and ((vehicle or tractor or	US-PGPUB;	
		aggricultur\$4) and ((parallel same line same	EPO; JPO;	
		path)or(concentric same polygon same	DERWENT;	
L	L	path))and (path same offset))	IBM_TDB	<u> </u>

14	1328	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:24
		((parallel same path))or(concentric same	US-PGPUB;	
		polygon same path))and (path same offset)	EPO; JPO; DERWENT;	
			IBM TDB	
15	595	(GPS) and accelerometer and (inertial)	USPAT;	2004/02/12 14:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
16	20	((vehicle or tractor or aggricultur\$4)and	IBM_TDB USPAT;	2004/02/12 14:00
10	20	((parallel same path)or(concentric same	US-PGPUB;	2001, 02, 12 11.00
		polygon same path))and (path same offset))	EPO; JPO;	
	1	and ((GPS) and accelerometer and (inertial	DERWENT;	
))	IBM_TDB	2004/00/10 14 05
17	31	(vehicle or tractor or aggricultur\$4) and ((parallel same path)or(concentric same	USPAT; US-PGPUB;	2004/02/12 14:05
		polygon same path)) and (path same offset) and	EPO; JPO;	
		accelerometer	DERWENT;	
			IBM_TDB	
18	21	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:07
		((parallel same path)or(concentric same	US-PGPUB;	
		polygon same path))and (path same offset)and accelerometer and speed and inertial	EPO; JPO; DERWENT;	
		accordinates and speed and interestal	IBM TDB	
19	24	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:08
		((parallel same path)or(concentric same	US-PGPUB;	
		polygon same path))and (path same offset)and	EPO; JPO;	
		accelerometer and (relative near4 position)	DERWENT;	
27	1328	(vehicle or tractor or aggricultur\$4) and	IBM_TDB USPAT;	2004/02/12 14:24
2'	1320	(parallel same path) and (path same offset)	US-PGPUB;	2004/02/12 14.24
		(Factorial Came Factor) and (Factorial Came Came)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	[
28	25	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:38
		(parallel same path) and (path same offset) and receiver and accelerometer	US-PGPUB; EPO; JPO;	
		orrect and receiver and decererometer	DERWENT;	
			IBM TDB	
29	28	(vehicle or tractor or aggricultur\$4)and	USPAT;	2004/02/12 14:26
		(parallel same path) and (path same	US-PGPUB;	
		offset)and (relative same position) and accelerometer	EPO; JPO; DERWENT;	
		accelelometel	IBM TDB	
30	24	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:27
		(parallel same path) and (path same	US-PGPUB;	, ,
		offset)and (relative near4 position) and	EPO; JPO;	
		accelerometer	DERWENT;	
31	91	(vehicle or tractor or aggricultur\$4) and	IBM_TDB USPAT;	2004/02/12 14:27
31		(parallel near4 path) and (path near4	US-PGPUB;	2004/02/12 14.2/
		offset) and (relative near4 position)	EPO; JPO;	
			DERWENT;	
		(IBM_TDB	
32	25	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:38
		(parallel near4 path)and (path same offset)and receiver and accelerometer	US-PGPUB; EPO; JPO;	
		orrace, and receiver and accererometer	DERWENT;	
			IBM_TDB	
33	19	(vehicle or tractor or aggricultur\$4) and	USPAT;	2004/02/12 14:41
		(parallel near4 path) and (path near4	US-PGPUB;	
		offset)and receiver and accelerometer and speed and inertial	EPO; JPO; DERWENT;	
		Speca and incitial	IBM TDB	
34	70839	(parallel near4 path)	USPAT;	2004/02/12 14:41
		<u> </u>	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
35	1	5956250.pn.	IBM_TDB USPAT	2004/02/12 14:41
36	1	-	USPAT	2004/02/12 14:41
<u> </u>	1	· · · · · · · · · · · · · · · · · · ·		